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Yajima, T.; Suda, K.;

Selected Areas in Communications, IEEE Journal on , Volume: 4 , Issue: 8 , N 1986

Pages:1222 - 1229

[\[Abstract\]](#) [\[PDF Full-Text \(640KB\)\]](#) **IEEE JNL**
2 Self-phase modulation in hybridly mode-locked CW dye lasers

Ishida, Y.; Naganuma, K.; Yajima, T.;

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Pages:69 - 77

[\[Abstract\]](#) [\[PDF Full-Text \(3248KB\)\]](#) **IEEE JNL**
3 Submillimeter-wave generation by difference-frequency mixing of r laser lines

Yajima, T.; Inoue, K.;

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Pages:319 - 320

[\[Abstract\]](#) [\[PDF Full-Text \(376KB\)\]](#) **IEEE JNL**
4 Submillimeter-wave generation by difference-frequency mixing of r laser lines in ZnTe

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5 The Lorentz gauge vector potential formulation for the boundary int equation method

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Pages:3032 - 3035

[\[Abstract\]](#) [\[PDF Full-Text \(176KB\)\]](#) IEEE JNL

6 Analysis of electromagnetic force for shaping the free surface of a molten metal in a cold crucible

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9 Impact of nMOS/pMOS gate length correlation on the accuracy of statistical modeling

Komatsubara, H.; Miura, N.; Hayashi, H.; Mochizuki, M.; Rukuda, K.; Yajima, Yoshida, R.; Wakayama, K.; Nishitani, A.; Nagatomo, Y.;

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10 A new developed in-line dose monitor

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11 Three degrees of freedom mouth opening and closing training robo

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Systems, Man, and Cybernetics, 1999. IEEE SMC '99 Conference Proceedings. IEEE International Conference on , Volume: 2 , 12-15 Oct. 1999

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12 Quantification of masticatory efficiency with a mastication robot
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13 Inverse Problem Approach To Electromagnetic Levitation Melting
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